LABDEX

Drug Stability Test Chamber LX30STC

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Description

Drug Stability Test Chamber LX30STC is the specialist for pharmaceutical enterprises to identify a drug's expiration date. They are perfectly designed for the high requirements of stability and climate tests, as well as ensuring a long service life. The high precision temperature control from 15°C to 65 °C with the active humidification and dehumidification from 15 to 95% RH. A good temperature humidity chamber is essential for evaluating potential success or failure of a product in the field.

Specifications

Temperature range	15 ~ 65 °C
Temperature fluctuation	±0.5 °C
Temperature deviation	±1 °C
Humidity range	15 ~ 95 %R.H
Humidity deviation	±3 %R.H
Power supply	220V/50Hz
Installed power	1800 W
Operating power	600 W
Shelf	3
Internal dimension (D x W x H)	600 x 600 x 600 mm
External dimension (D x W x H)	1200 x 810 x 1250 mm
Package dimension (D x W x H)	1290 x 880 x 1420 mm
Net weight	210 kgs

Features

- It has Triple recording system
- Energy Efficiency and ultra-silence design
- Real-time network monitoring and control functions
- It has precise temperature and humidity control
- Water level automatic compensation and water shortage alarming system
- External door lock that prevents any unauthorized access to the testing chamber

- It has shallow groove humidification method
- Independent recording and monitoring

Applications

- Drug Stability Test Chamber are used for a variety of applications like pharmaceutical and medical products package testing, stability and shelf-life testing.

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